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M. Brunson

7/15/02

MN THE UNITED STATES PATENT AND TRADEMARK OFFICE

In re the application of:

Katsutomo Terashima et al.

U. S. Serial No.: 09/434,024

Filed: November 4, 1999

For: EXCIMER LASER DEVICE AND

GAS FOR EXCIMER DEVICE

Examiner: C. Jackson

Group Art Unit: 2881

RECEIVED
JUN 21 2002

VOLUNTARY AMENDMENT

Honorable Commissioner of Patents and Trademarks Washington, D.C. 20231

June 20, 2002

Dear Sir:

Prior to examination on the merits, please amend the above-identified application to be rewritten as follows:

IN THE CLAIMS:

Please amend claims 9, 12, 14, 16, 18, and 22 by rewriting these claims as follows:

-- 9. (Amended) An excimer laser device having a mechanism for sealing a gas mixture composed of a rare gas selected from the group consisting of Kr and Ar, a buffer gas of Ne, and a halogen gas in a mixed gas chamber and carrying out pulse oscillation in the chamber to excite the gas mixture and output a pulsed laser, wherein a predetermined amount of xenon gas having a